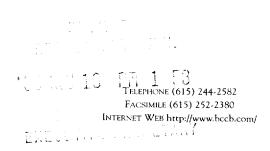


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NASHVILLE, TENNESSEE 37219

November 13, 2000



BY HAND DELIVERY

K. David Waddell, Executive Secretary Tennessee Regulatory Authority 460 James Robertson Parkway Nashville, TN 37243

Re:

Petition for Arbitration of MCImetro Access Transmission Services, LLC and Brooks Fiber Communications of Tennessee, Inc. for Arbitration of Certain Terms and Conditions of Proposed Agreement with BellSouth Telecommunications, Inc. Concerning Interconnection and Resale Under the Telecommunications Act of 1996 Docket No. 00-00309

Dear Mr. Waddell:

Enclosed for filing in your office please find the original plus thirteen copies of the Tennessee Matrix of Unresolved Issues filed on behalf of MCImetro Access Transmission Services, LLC, Brooks Fiber Communications of Tennessee, Inc. and BellSouth Telecommunications, Inc.

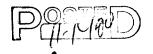
Should you have questions, please give me a call.

Respectfully submitted,

BOULT, CUMMINGS, CONNERS & BERRY, PLC

Jan Hastings
Jon E. Hastings

JEH/sja Enclosures



110 VENIBER 13, 2000		
ISSUES	WORLDCOM POSITION	BELLSOUTH
	14/	POSITION
ISSUE 1: Should the	Yes. When BellSouth	No. Manual ordering
electronically ordered	provides an electronic	charges should apply when
NRC apply in the event	interface to itself, but fails to	WorldCom places an order
an order is submitted	provide an electronic	manually, either for its own
manually when	interface to WorldCom,	business reasons or because
electronic interfaces are	BellSouth should not be able	BellSouth does not have an
not available or not	to impose a manual ordering	electronic interface that will
functioning within	charge.	allow WorldCom to place
specified standards or	Proposed Remedy:	orders electronically.
parameters?	WorldCom's proposed	BellSouth is not required to
	language in Attachment 1,	provide electronic ordering
	Section 2.9.1 (as revised)	for all unbundled network
	should be adopted.	elements, but WorldCom
	and or anopted.	proposes to be charged a
		price for electronic ordering
		regardless of whether
		BellSouth provides that
		capability.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in the last sentence
		of Section 2.9.1 in
ICCITE 2. CL. 114	V 000 : 11	Attachment 1.
ISSUE 3: Should the	Yes. Offering a retail	BellSouth is only obligated
resale discount apply to	service under a tariff other	by Section 251(c)(4) of the
all telecommunication	than the private line or	1996 Act and the FCC's
services BellSouth offers	GSST tariffs does not	Rule 51.605(a) to offer a
to end users, regardless	preclude it from the	resale discount on
of the tariff in which the	wholesale discount.	telecommunications
service is contained?	Proposed Remedy:	services that BellSouth
	WorldCom's proposed	provides at retail to
	language should be adopted	subscribers who are not
	and BellSouth's proposed	telecommunications
	language should be rejected.	carriers. Exchange access
		services are generally not
		offered at retail to
		subscribers who are not
		telecommunications
		carriers. Consequently, the
		resale discount does not
		apply to services in the
		access tariff, particularly
		since, as the FCC has

		concluded, BellSouth does not avoid any "retail" costs in selling access services at "wholesale." Proposed Remedy: Adopt BellSouth's proposed language instead of that proposed by WorldCom.
ISSUE 5: Should BellSouth be required to provide OS/DA as a UNE?	Yes. BellSouth must provide OS/DA as a UNE until it complies with the FCC's UNE Remand Order by offering effective selective routing. Proposed Remedy: WorldCom's proposed language should be adopted.	No. BellSouth is not required to provide to provide operator services (OS) or directory assistance (DA) services because BellSouth provides customized routing in accordance with applicable FCC rules. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 6: Should BellSouth be directed to perform, upon request, the functions necessary to combine unbundled network elements that are ordinarily combined in its network?	Yes. BellSouth should be directed to perform, upon request, the functions necessary to combine unbundled network elements that are ordinarily combined in BellSouth's network. Proposed Remedy: WorldCom's proposed	No. Neither the 1996 Act nor the FCC regulations promulgated thereunder require BellSouth to offer to CLECs combinations of UNEs which are not currently combined in BellSouth's network. Proposed Remedy: Reject WorldCom's proposed
ISSUE 8: Should UNE specifications include non-industry standard, BellSouth proprietary specifications?	language should be adopted. No. Only industry standard specifications should be used. Proposed Remedy: BellSouth's proposed specification should not be referenced or included in the agreement.	language. Although industry standards provide useful guidance for the provision and maintenance of UNEs, there are no industry standards at present for every UNE. BellSouth has developed standards in cases where no industry standard exists which should be incorporated into the parties' interconnection agreement.

ISSUE 15: When WorldCom customer served via the UNE- platform makes a directory assistance or operator call, must the ANI-II digits be transmitted to a WorldCom via Feature Group D signaling from the point of origination?	Yes. This information is needed to alert WorldCom to the number of the calling party and any calling restrictions on the line. Proposed Remedy: WorldCom's proposed language should be adopted.	Proposed Remedy: Adopt BellSouth's proposed Appendix 1 and other proposed language to which WorldCom has disagreed relating to this issue in sections 4.34.14 of Attachment 3. BellSouth will provide Feature Group D signaling with customized routing to WorldCom when WorldCom acquires the so-called "UNE-platform" (UNE-P). Proposed Remedy: Reject WorldCom's proposed language in the last sentence of 7.2.1.16.
ISSUE 18: Is BellSouth required to provide all technically feasible unbundled dedicated transport between locations and equipment designated by WorldCom so long as the facilities are used to provide telecommunications services, including interoffice transmission facilities to network nodes connected to WorldCom switches and to the switches or wire centers of other requesting carriers?	Yes. BellSouth is required to provide dedicated interoffice transmission facilities (where such facilities currently exist) to the locations and equipment designated by WorldCom, including network nodes connected to WorldCom switches and to the wire centers and switches of other requesting carriers. Proposed Remedy: WorldCom's proposed language (as revised) should be adopted.	The FCC's rules only require BellSouth to unbundle dedicated transport in BellSouth's network and specifically exclude transport between other carriers' locations. BellSouth is not required to offer, and certainly not required to build, dedicated transport facilities between WorldCom network locations, whether they be nodes or network switches or between WorldCom's network and another carrier's network. Proposed Remedy: Adopt only the language to which both parties have agreed, as such language tracks the FCC rule regarding dedicated transport.

ISSUE 19: How should
BellSouth be required to
route OS/DA traffic to
WorldCom's operator
services and directory
assistance platforms?

WorldCom should have the option of having OS/DA traffic delivered to its OS/DA platforms using either shared transport or dedicated transport. Under either option, BellSouth should use a compatible signaling protocol from the point of origination.

Proposed Remedy:

WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.

BellSouth will route WorldCom's operator services and directory assistance traffic (when WorldCom acquires unbundled switching or the UNE platform (UNE-P)) in the same manner as BellSouth routes operator services and directory assistance traffic for its own end user customers.

Proposed Remedy: Reject WorldCom's proposed language in Attachment 3, Sections 7.3.2.2, 7.3.2.3, 7.6.4, and 14.2.1.5. Adopt BellSouth's proposed language instead of that proposed by WorldCom in Attachment 3, Section 14.2.8 and Attachment 9, Section 2.8.1. Reject WorldCom's language in Attachment 9, Section 2.8.1.1. Adopt BellSouth's language instead of that proposed by WorldCom in Attachment 9, Section 3.2.1.1. Reject WorldCom's proposed language in Attachment 9, Sections 3.5.2 and 3.5.3. No. BellSouth's proposed

ISSUE 22: Should the interconnection agreements contain WorldCom's proposed terms addressing line sharing, including line sharing in the UNE-P and unbundled loop configurations?

Yes. The interconnection agreements should contain WorldCom's proposed terms addressing line sharing that are contained in a recent proposal made by WorldCom based on BellSouth's agreement with COVAD.

Proposed Remedy: WorldCom's proposed language (as revised) should

line sharing language should be included in the parties' interconnection agreement in favor of WorldCom's. Unlike WorldCom's proposal, BellSouth's proposed terms are consistent with the FCC's rules and are the product of numerous meetings among BellSouth and various

	be adopted and BellSouth's	Competitive Local
	proposed language should	Exchange Carriers
	be rejected.	("CLECs").
	oc rejected.	Proposed Remedy: Adopt
		BellSouth's proposed
		language attached as Exhibit
		1 to BellSouth's Response
		to WorldCom's Petition for
TOOLIN AA D		Arbitration
ISSUE 23: Does	Yes. WorldCom's right to	If a SONET ring currently
WorldCom's right to	dedicated transport as an	exists, BellSouth will
dedicated transport as	unbundled network element	provide WorldCom with
an unbundled network	includes SONET rings that	dedicated transport over that
element include SONET	exist on BellSouth's	ring. However, if a SONET
rings?	network.	ring does not currently exist,
	Proposed Remedy:	BellSouth is not obligated to
	WorldCom's proposed	construct one in order to
	language (as revised) should	provide WorldCom
	be adopted.	unbundled dedicated
		transport.
		Proposed Remedy: Reject
		WorldCom's proposed
		language. Also reject
		WorldCom's proposed
		language in Attachment 3,
		Section 10.5.6.4.
ISSUE 28: Should	Yes. BellSouth should	No. BellSouth is not
BellSouth provide the	provide the calling name	required by the FCC's rules
calling name database	database via electronic	to provide a download,
via electronic download,	download or on magnetic	electronically or by any
magnetic tape, or via	tape.	other media, of BellSouth's
similar convenient	Proposed Remedy:	calling name ("CNAM")
media?	WorldCom's proposed	database, as WorldCom is
	language should be adopted	requesting. BellSouth is
	and BellSouth's proposed	only required to provide
	language should be rejected.	access to the data contained
		in the database, which
		BellSouth does.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in Attachment 3,
ļ		Section 13.7. Adopt
		BellSouth's proposed
		language in Attachment 3,
		Section 11.7.

ISSUE 29 : Should calls	Yes. Calls from WorldCom	WorldCom should gain
from WorldCom	customers to BellSouth	access to BellSouth
customers to BellSouth	customers served via	customers using UniServe®
customers served via	Uniserve, Zipconnect, or	or ZipConnect® in the same
Uniserve, Zipconnect, or	any other similar service,	manner as does BellSouth
any other similar service,	should be terminated by	and other local exchange
be terminated by	BellSouth from the point of	providers.
BellSouth from the point	interconnection in the same	Proposed Remedy: Reject
of interconnection in the	manner as is other local	WorldCom's proposed
same manner as other	traffic, without a	language.
local traffic, without a	requirement for special	
requirement for special	trunking.	
trunking?	Proposed Remedy:	
	WorldCom's proposed	
	language should be adopted.	
ISSUES 34 AND 35: Is	Yes. BellSouth must	BellSouth is only obligated
BellSouth obligated to	provide and use two-way	to provide and use two-way
provide and use two-way	trunks pursuant to FCC	local interconnection trunks
trunks that carry each	regulations. Two-way	where traffic volumes are
party's traffic?	trunks are more cost	too low to justify one-way
	efficient and make testing	trunks. In all other
	easier.	instances, BellSouth is able
	Proposed Remedy:	to use one-way trunks for its
	WorldCom's proposed	traffic if it so chooses.
	language should be adopted	Nonetheless, BellSouth is
	and BellSouth's proposed	not opposed to the use of
	language should be rejected.	two-way trunks where it
	language should be rejected.	makes sense and the
		provisioning arrangements
		can be mutually agreed
		upon.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in Attachment 4,
		Section 2.1.2, Adopt
		· ·
		BellSouth's proposed
		language in Attachment 4,
		Sections 2.1.1.2, 2.1.1.8.
		BellSouth understands Issue
ICCUE 26: Dans	V W11011	35 has been resolved.
ISSUE 36: Does	Yes. WorldCom has the	WorldCom has the right to
WorldCom, as the	right pursuant to the Act,	designate the point of
requesting carrier, have	the FCC's Local	interconnection at any
the right pursuant to the	Competition Order, and	technically feasible point for

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Act, the FCC's Local	FCC regulations to	its originating traffic.
Competition Order, and	designate the network point	However, WorldCom
FCC regulations, to	(or points) of	should bear the cost of any
designate the network	interconnection at any	facilities that BellSouth
point (or points) of	technically feasible point.	must provide on
interconnection at any	This includes WorldCom's	WorldCom's behalf in order
technically feasible	right to designate a single	to extend BellSouth's local
point?	point of interconnection	network to the point of
	(such as at BellSouth's	interconnection that
	access tandem) for	WorldCom designates.
	termination of traffic	BellSouth's position on this
	throughout the LATA.	issue is consistent with the
	Proposed Remedy:	position advocated by
1	WorldCom's proposed	WorldCom in comments
	language should be adopted	filed with the FCC in 1996.
	and BellSouth's proposed	
	language should be rejected.	Proposed Remedy: Reject
	language should be rejected.	WorldCom's proposed
		language in Attachment 3,
		Sections 1.3 and 1.3.1.
		Adopt BellSouth's proposal
		that where the parties
		cannot agree on the point of
		interconnection, then each
		party shall have the right to
		choose its point of
		interconnection for its
		originating traffic.
ACCAMP OF CO.		
ISSUE 37: Should	No. WorldCom should have	The parties generally agree
BellSouth be permitted	the right to require the use	on the different trunk
to require WorldCom to	of two-way trunks and to	groups that such should be
fragment its traffic by	combine local, intraLATA	used to interconnect their
traffic type so it can	and transit traffic on one	respective networks. The
interconnect with	trunk group.	only dispute concerns transit
BellSouth's network?	Proposed Remedy:	traffic, which BellSouth
	WorldCom's proposed	believes should be carried
	language should be adopted	on separate trunk groups in
	and BellSouth's proposed	order to ensure the correct
	language should be rejected.	billing of such traffic.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in Attachment 4,
ISSUE 39: How should	RellCouth should be	Section 2.2.7.
Wireless Type 1 and	BellSouth should be	This issue deals with
wheless Type I and	required to turn over to the	whether wireless traffic

Type 2A traffic be
treated under the
interconnection
agreements?

terminating carrier the reciprocal compensation payment that it receives from WorldCom for terminating this traffic. BellSouth is entitled to receive and retain a transiting fee; it is not entitled to retain the payment for reciprocal compensation.

Proposed Remedy:

Proposed Remedy:
BellSouth's proposed language should be rejected.

should be treated as transit traffic for routing and billing purposes. For Wireless Type 1 traffic, BellSouth is unable to determine whether or not the transiting function is being performed. As a result, BellSouth proposes that traffic involving wireless carriers be treated as if it were land-line traffic originated by either BellSouth or WorldCom. For Type 2A traffic, this arrangement will continue until the involved parties have the necessary Meet Point Billing system capabilities.

Proposed Remedy: Adopt BellSouth's proposed language in Attachment 4, Section 9.7.2.

ISSUE 40: What is the appropriate definition of internet protocol (IP) and how should outbound voice calls over IP telephony be treated for purposes of reciprocal compensation?

The question of whether long-distance carriers should pay access charges when they utilize IP telephony is beyond the scope of this arbitration proceeding. The FCC has not imposed interstate access charges on IP telephony; the only available form of intercarrier compensation for the services at issue in this arbitration is reciprocal compensation.

Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.

IP Telephony is telecommunications service that is provided using Internet Protocol (IP) for one or more segments of the call. To the extent technically feasible, reciprocal compensation should apply to local telecommunications provided via IP Telephony. However, long distance calls, irrespective of the technology used to transport them, constitute switched access traffic and not local traffic for which access charges should apply. Proposed Remedy: Adopt BellSouth's proposal that

inter-exchange traffic

		switched or transported
		using IP telephony is
		switched access traffic and
		is not local traffic subject to
		reciprocal compensation.
ISSUE 42: Should	WorldCom should be	WorldCom should not be
WorldCom be permitted	permitted to route	permitted to disguise
to route access traffic	terminating switched access	switched access traffic as
directly to BellSouth end	traffic directly to BellSouth	local traffic by routing such
offices or must it route	end offices. Under	switched access traffic over
such traffic to	BellSouth's proposed	local interconnection trunks.
BellSouth's access	requirement for WorldCom	The handling of switched
tandem?	to route all traffic to the	access traffic should be
tundem.	BellSouth access tandem,	governed pursuant to
	WorldCom would be	switched access tariffs.
	precluded from offering	Although couched as an
	competitive tandem	issue concerning "tandem
	switching and transport	switching," WorldCom is
	services to other carriers.	seeking to avoid paying
	Proposed Remedy:	switched access charges,
	BellSouth's proposed	which the Authority should
	language should be rejected.	not permit.
		Proposed Remedy: Adopt
		BellSouth's proposed
		language.
ISSUES 45 AND 48:	From a routing perspective,	While BellSouth is willing
How should third party	this traffic should be	to route local transit traffic,
transit traffic be routed	exchanged over the same	WorldCom wants BellSouth
and billed by the	logical trunk group as all	to pay reciprocal
parties?	other local and intraLATA	compensation for such
parties	toll traffic. BellSouth should	traffic terminating to
	bill the originating carrier	WorldCom, which
	consistent with the Ordering	BellSouth is not obligated to
	and Billing Forum (OBF)	do. WorldCom should seek
	Meet Point Billing	such compensation from the
	Guidelines (single	originating carrier, which in
	bill/single tariff option).	this instance is not
	Proposed Remedy:	BellSouth.
	WorldCom's proposed	BellSouth understands Issue
	language should be adopted	45 has been resolved.
	and BellSouth's proposed	Proposed Remedy: Reject
	language should be rejected.	WorldCom's language in
	language should be rejected.	Attachment 4, Section 9.7.1
		and 10.7.1.1 and 10.7.2.
		Adopt BellSouth's proposed

		language in Attachment 4,
		Section 10.7.3.
ISSUE 46: Under what	The parties should be	BellSouth is not attempting
conditions, if any, should	permitted to assign	to restrict WorldCom's
the parties be permitted	NPA/NXX codes to end	ability to allocate numbers
to assign an NPA/NXX	users anywhere within the	out of its assigned
code to end users outside	LATA. BellSouth does this	NPA/NXX codes to its end
the rate center in which	today with respect to	
the NPA/NXX is homed?	services such as foreign	users. However, if WorldCom gives a
the 1417471722 is nomed.	exchange (FX) services and	telephone number to a
	its primary rate ISDN	, -
	extended reach service	customer who is physically
		located in a different local
	(ERS). BellSouth should	calling area than the local
	not be permitted to impose restrictions on WorldCom's	calling area where that
		NPA/NXX is assigned, calls
	ability to assign NPA/NXX	originated by BellSouth end
	codes to WorldCom's end-	users to those numbers are
	users.	not local calls and thus no
	Proposed Remedy:	reciprocal compensation
	BellSouth's proposed	would apply. Furthermore,
	language should be rejected.	WorldCom should identify
		such long distance traffic
		and pay BellSouth for the
		originating switched access
		service BellSouth provides
		on those calls.
		Proposed Remedy: Adopt
		BellSouth's proposed
		language in Attachment 4,
YCCYTE 45 Ct		Section 9.4.6.
ISSUE 47: Should	Yes. Reciprocal	Reciprocal compensation
reciprocal compensation	compensation payments	should not apply to ISP-
payments be made for	should be applicable to calls	bound traffic. Based on the
ISP bound traffic?	made from one carrier's	Act and the FCC's First
	customers to the ISP	Report and Order,
	customer of the other	reciprocal compensation
	carrier. The terminating	obligations under Section
	carrier incurs the cost of	251(b)(5) only apply to
	termination for ISP-bound	local traffic. ISP-bound
	calls in the same way as for	traffic constitutes exchange
	any other local call.	access service, which is
	Proposed Remedy:	clearly interstate and not
	WorldCom's proposed	local traffic. Nevertheless,
	language should be adopted	without waiving its rights,
	and BellSouth's proposed	BellSouth is willing to abide

ISSUE 51: Under what circumstances is BellSouth required to pay tandem charges	BellSouth is required to pay tandem charges whenever WorldCom's network provides functionality	by the prior Authority decisions on this issue until the FCC establishes an inter-carrier compensation mechanism for ISP-bound traffic. Proposed Remedy: Adopt BellSouth's language instead of that proposed by WorldCom. WorldCom should only be compensated for the functions that it provides. The FCC directed state
when WorldCom terminates BellSouth local traffic?	equivalent to that of a tandem switch. In particular, such compensation is required when a WorldCom local switch covers a geographic area comparable to the area served by a BellSouth tandem. Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.	commissions to 1) "consider whether new technologies performed functions similar to those performed by an incumbent LEC's tandem switch" and 2) where the new carrier's switch serves a geographic area comparable to that served by the incumbent local exchange carrier's tandem switch, the appropriate proxy for the new carrier's costs is the incumbent's tandem interconnection rate. Because WorldCom's local switch does not perform the same functions or serve the same geographic area as BellSouth's tandem switch, WorldCom is not entitled to reciprocal compensation at the tandem interconnection rate. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 52: Should	Access charges should	BellSouth should not
BellSouth be required to pay access charges to	always be assessed against the intraLATA toll carrier.	required to pay WorldCom access charges for
MCIW for non-	Proposed Remedy:	intraLATA calls made by

intraLATA toll calls handled by BellSouth? language should be adopted and BellSouth's proposed language should be rejected. that are handled by BellSouth. BellSouth proposes that, for non presubscribed intraLATA traffic, the originating LEC	
language should be rejected. proposes that, for non presubscribed intraLATA traffic, the originating LEC	
presubscribed intraLATA traffic, the originating LEC	
traffic, the originating LEC	
should compensate the	
terminating LEC at the	
intrastate switched access	
rate levels for the services	
provided.	
Proposed Remedy: Reject	
WorldCom's proposal that	
for intraLATA toll calls	
originating on an	
independent telephone	
company's network, and	
using BellSouth as an	
intraLATA toll carrier,	
BellSouth should transmit	
its own carrier identificatio	.1
code (CIC) to WorldCom.	
ISSUE 54: Should Security costs for BellSouth proposes that the	
security charges be collocation in central offices costs of a security system	
assessed for collocation should be assessed to all should be allocated among	
in offices with existing parties, including BellSouth, all those who benefit from	
card key systems, and on a per square foot basis. such a system. WorldCom'	3
how should security Proposed Remedy: proposal that BellSouth	
costs be allocated in worldCom's proposed should allocate security language should be adopted. costs based on the square	
new card key systems footage occupied by are being installed? BellSouth and each	
collocator is unreasonable	
and impractical.	
Proposed Remedy: Reject	
WorldCom's proposed	
language.	
ISSUE 55: Should Yes. BellSouth should be BellSouth proposes the	
BellSouth be required to required to provide a following intervals for	
provide a response, response, including a firm physical collocation in	
including a firm cost cost quote, within fifteen accordance with the FCC's	
quote, within fifteen days days of receiving a Order. These intervals	
of receiving a collocation collocation application. would be in conjunction	
application? Proposed Remedy: with the intervals and	
WorldCom's proposed procedures set forth in the	

TENNESSEE MATRIX OF UNRESOLVED ISSUES DOCKET NO. 00-00309 NOVEMBER 13, 2000 language should be adopted | ECC's Order which would

	language should be adopted.	FCC's Order which would replace the current intervals and procedures set forth in the agreement. BellSouth proposes that the space availability response interval be ten calendar days from BellSouth's receipt of the collocation application. BellSouth will also provide information as to whether
		the application is complete or accurate within 10 calendar days of receipt of the application. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 56: For purposes of the interconnection agreement between WorldCom and BellSouth, should BellSouth be required to provide DC power to adjacent collocation space?	Yes. BellSouth should be required to provide DC power to adjacent collocation space. Proposed Remedy: WorldCom's proposed language should be adopted.	No. The FCC rules do not require BellSouth to provide DC power in an adjacent collocation arrangement. In making adjacent collocation arrangement available, BellSouth will treat WorldCom in a nondiscriminatory manner, which does not require that DC power be provided, since in BellSouth's remote terminal sites, AC power runs to the site, which BellSouth "converts" to DC power inside the remote terminal location. Furthermore, in order to provide DC power, approval must be obtained from the appropriate local authority given that Article 225 of the National Electric Safety Code does not specifically allow power circuits to be run between buildings with different owners.

		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 59: Should	No. Collocation space is	BellSouth's position is that
collocation space be	unusable until CFAs have	the collocation space is
considered complete	been provided and therefore	complete once all work
before BellSouth has	should not be considered	done by BellSouth or its
provided WorldCom	complete until they are	certified vendors on behalf
with cable facility	provided.	of BellSouth is complete.
assignments ("CFAs")?	Proposed Remedy:	WorldCom contends that
,	WorldCom's proposed	BellSouth should provide
	language should be adopted.	the CFAs before the space is
	1	completed. BellSouth
		cannot provide CFAs until
		WorldCom informs
		BellSouth of the frame
		locations and designations
		of WorldCom's cables once
		they have been terminated.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 60: Should	Yes. The requested	BellSouth has committed to
BellSouth provide	information (including	provide WorldCom, to the
WorldCom with	information on power	extent it is available,
specified collocation	connectivity, cable type and	information that WorldCom
information at the joint	termination requirements,	reasonably requires to begin
planning meeting?	and identification of	its design plans for
	technically feasible	collocation space. If the
	demarcation points) should	information is not available
	be provided at the joint	at the joint planning
	planning meeting.	meeting, BellSouth will
	Proposed Remedy:	provide such information
	WorldCom's proposed	within thirty (30) calendar
	language should be adopted.	days thereafter.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 61: For purposes	The rate proposed by	The rate for DC power
of the interconnection	WorldCom in Attachment 1	should be calculated based
agreement between	to its proposed	upon fused capacity which
WorldCom and	interconnection agreement	BellSouth is required to
BellSouth, should the per	should apply on a per used	provide WorldCom. Rather
ampere rate for the	ampere basis, taking into	than measuring power
provision of DC power to	account the rated capacity	consumption, BellSouth

WorldCom's collocation space apply to amps used or to fused capacity?	of the equipment actually installed in the collocation space. Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.	applies a factor to the rate power consumption provided by the manufacturer of the equipment in WorldCom's collocation space in order to determine power costs. Central office equipment is normally turned on all the time, and BellSouth must build its power plant to
ISSUE 62: Should	Yes. BellSouth should be	assure that its needs and all collocators' needs are met as well. Proposed Remedy: Adopt BellSouth's proposed language in favor of that proposed by WorldCom. BellSouth proposes the
ISSUE 62: Should BellSouth be required to provision caged physical collocation space (including provision of the cage itself) within 90 days and cageless and virtual collocation within 45 days?	Yes. BellSouth should be required to provision caged physical collocation space within 90 days and cageless and virtual collocation within 45 days. Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.	BellSouth proposes the following intervals for physical collocation in accordance with the FCC's Order. These intervals would be in conjunction with the intervals and procedures set forth in the FCC's Order which would replace the current intervals and procedures set forth in the agreement. Physical collocation provisioning intervals would be no greater than 90 calendar days for caged and cageless collocation from the date of application. BellSouth proposes 50 calendar days for virtual collocation under ordinary conditions, and 75 calendar days under extraordinary conditions. Proposed Remedy: Adopt BellSouth's proposed language in favor of that proposed by WorldCom in

		Attachment 5, Section 7.19.
ISSUE 63: For purposes	Yes. WorldCom is entitled	Under the FCC rules,
of the interconnection	to use any technically	BellSouth is required to
agreement between	feasible entrance cable,	provide at least two
WorldCom and	including copper facilities.	interconnection points at a
BellSouth, is WorldCom	Proposed Remedy:	premises "at which there are
entitled to use any	WorldCom's proposed	at least two entry points for
technically feasible	language should be adopted.	the incumbent LEC's cable
entrance cable, including		facilities, and at which
copper facilities?		space is available for new
		facilities in at least two of
		those entry points." In the
		event there is only one
		entrance point, WorldCom
		can visually verify that
		another entrance point does
		not exist, which does not
		require a formal tour. If the
		fact that there is no entrance
		space available be reason
		for denying a request for
		collocation, BellSouth will
		include that office on its
		space exhaust list as
		required. BellSouth should
		not be required to incur the
		time and expense of
		maintaining a waiting list
		just because dual entrance
		facilities may not be
		available.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 64: Is WorldCom	WorldCom should be	BellSouth has no objection
entitled to verify	permitted to verify	to WorldCom visually
BellSouth's assertion,	BellSouth's assertion that	verifying that another
when made, that dual	dual entrance facilities are	entrance point does not
entrance facilities are	not available. BellSouth	exist. However, BellSouth is
not available? Should	should maintain a waiting	not required to provide a
BellSouth maintain a	list for entrance space and	"formal tour" of the central
waiting list for entrance	notify WorldCom when	office. BellSouth is not
space and notify	space becomes available.	required to incur the time
WorldCom when space	Proposed Remedy:	and expense of maintaining
,, Jita com when space	2. Sposea Itemeay.	1

becomes available?	WorldCom's proposed	a waiting list simply
	language should be adopted.	because dual entrance
		facilities may not be
		available.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 65: What	BellSouth must provide	BellSouth must provide
information must	WorldCom sufficient	WorldCom sufficient
BellSouth provide to	information on the	information on the
WorldCom regarding	specifications and training	specifications and training
vendor certification?	requirements for a vendor to	requirements for a vendor to
	become BellSouth certified	become BellSouth certified
	so that WorldCom can train	so that WorldCom can train
	its proposed vendors. The	its proposed vendors. The
	brochures that BellSouth	brochures that BellSouth
	has provided to WorldCom	has provided to WorldCom
	are not sufficient for this	are not sufficient for this
	purpose.	purpose.
	Proposed Remedy:	Proposed Remedy: Reject
	WorldCom's proposed	WorldCom's proposed
	language should be adopted.	language.
ISSUE 66 : For purposes	The agreements should	BellSouth is willing to
of the interconnection	include the guidelines	comply with generally
agreement between	proposed by WorldCom in	accepted industry practices
WorldCom and	Attachment 5 to its	in the provision of physical
BellSouth, what industry	proposed interconnection	collocation to the extent it
guidelines or practices	agreement, with updated	has control over the subject
should govern	references to GR-63 and	matter thereof. While
collocation?	GR-1275.	BellSouth strives to comply
	Proposed Remedy:	with all applicable standards, BellSouth does
	WorldCom's proposed	not have control over all the
	language should be adopted.	acts of CLECs collocated
		within its central offices and
		should not be expected to
		meet any standards to the
		extent BellSouth does not
		have such control.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 67: When	Yes. WorldCom should not	No. BellSouth should be
WorldCom has a license	be required to forfeit its	able to sell or otherwise
to use BellSouth rights-	license rights, and possibly	convey its property without
to use Demodum rights-	needisc rights, and possibly	convey its property without

	110 1 ENIDER 13, 200	
of-way, and BellSouth wishes to convey the property to a third party, should BellSouth be required to convey the property subject to WorldCom's license?	strand facilities, when BellSouth conveys the underlying property. Proposed Remedy: WorldCom's proposed language in Attachment 6, Section 3.6 should be adopted.	restriction so long as BellSouth gives WorldCom reasonable notice of such sale or conveyance. Proposed Remedy: Adopt BellSouth's proposed language in Attachment 6, Section 3.6.
ISSUE 68: Should BellSouth require that payments for make- ready work be made in advance?	No. A requirement for advance payment would create delays and would not be commercially reasonable. It would be commercially reasonable for WorldCom to pay invoices for such work within 14 days of receipt. Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.	WorldCom should be required to pay in advance for any work WorldCom requests BellSouth to perform as do other CLECs that have signed BellSouth's standard license agreement. BellSouth should not be required to finance WorldCom's business plans. Proposed Remedy: Adopt BellSouth's proposed language in Attachment 6, Section 4.7.3. Adopt BellSouth's proposed language instead of WorldCom's proposed language in Attachment 6, Section 5.6.1.
ISSUE 75: For end users served by INP, should the end user or the end user's local carrier be responsible for paying the terminating carrier for collect calls, third party billed calls or other operator assisted calls?	The end user should be responsible for payment. The terminating carrier can obtain billing information from the end user's local carrier. Proposed Remedy: BellSouth's proposed language should be rejected.	The local carrier (such as WorldCom) serving the end user via Interim Number Portability facilities is responsible for paying for collect calls, third number calls or other operator handled calls incurred by the end user. WorldCom is BellSouth's customer of record when INP is used, has all of the information necessary to bill the end user and can put a bock on such calls thereby avoiding the issue entirely. Proposed Remedy: Adopt

	NOVEMBER 13, 200	
		BellSouth's proposed
		language in Attachment 7,
		Section 2.6.
ISSUE 80: Should	Yes. Such a process is	No. BellSouth has provided
BellSouth be required to	needed to obtain pre-order	the Exchange Access
provide an application-	information electronically	Control and Tracking
to-application access	for UNEs ordered via an	("EXACT") electronic
service order inquiry	access service request.	ordering system for the
process?	BellSouth should be	processing of Access
P	required to allow	Service Requests ("ASRs")
	WorldCom to order DS1	submitted by Interexchange
	loop-transport combinations	Carriers ("IXCs") for access
	using an electronic ASR.	services. Although local
	Proposed Remedy:	interconnection trunks also
	WorldCom's proposed	are ordered via an ASR,
	language should be adopted.	WorldCom can order all
	language should be adopted.	UNEs via a Local Service
		Request ("LSR") through
		one of BellSouth's UNE
		ordering interfaces and
		thereby obtaining the pre-
		ordering information it
		desires.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in Attachment 8,
		Sections 2.1 and 2.2.3.
ISSUE 81: Should	Yes. BellSouth should	BellSouth currently
BellSouth provide a	provide service inquiry as a	provides a service inquiry
service inquiry process	pre-ordering function, not	process for CLECs for local
for local services as a	solely as an ordering	services when appropriate.
pre-ordering function?	function. WorldCom needs	The service inquiry process
	information on the	provided to WorldCom is
	availability of facilities at	accomplished in
	the pre-ordering stage in	substantially the same time
	order to be able to	and manner as BellSouth
	effectively market its	provides for itself. To the
	competitive local services.	extent WorldCom wants
	Proposed Remedy:	BellSouth to provide
	WorldCom's proposed	information to assist
	language should be adopted.	WorldCom in developing
	_	sales proposals, this request
		should be handled through
		the Change Control Process
		rather than in this

	TVO V ENIDER 13, 200	
		arbitration.
		Proposed Remedy: Reject
		WorldCom's proposed
		language in Attachment 8,
		Section 2.2.1.
ISSUE 94: Should	No. The parties should not	BellSouth should be
BellSouth be permitted	disconnect for nonpayment.	permitted to disconnect
to disconnect service to	The appropriate remedy	service to any CLEC that
WorldCom for	should be determined in	fails to pay billed charges
nonpayment?	dispute resolution.	that are not disputed within
	Proposed Remedy:	the applicable time period.
	WorldCom's proposed	Without the ability to
	language should be adopted	disconnect service for
	and BellSouth's proposed	nonpayment, WorldCom
	language should be rejected.	has little incentive to pay its
		bills. Also, WorldCom
		should not be, and by terms
		of the 1996 Act, cannot be
		treated differently from any
		other CLEC with respect to
		bill payment.
		Proposed Remedy: Adopt
		BellSouth's proposed
		language instead of that
		proposed by WorldCom.
ISSUE 95: Should	BellSouth should be	BellSouth provides and is
BellSouth be required to	required to provide	willing to continue to
provide WorldCom with	WorldCom with complete	provide WorldCom with
billing records with all	EMI billing records, not	billing records consistent
EMI standard fields?	simply the subset of such	with EMI guidelines.
EWH Standard Heids:	information contained in	However, the agreement
	ADUF, ODUF, and	should make clear how
	EODUF.	these records will be
	Proposed Remedy:	provided, which
	WorldCom's proposed	WorldCom's proposal does
	1	not do.
	language should be adopted and BellSouth's proposed	Proposed Remedy: Reject
	language should be rejected.	WorldCom's proposed
	language should be rejected.	
		Customer Usage Data
		language in Attachment 8,
		Section 5. Adopt
		BellSouth's proposed
		Optional Daily Usage File,
		Access Daily Usage File,
		and Enhanced Optional

	THE VENTBERT 13, 200	Daily Usage File in
		-
		Attachment 8, Sections 5,6
	1 00	and 7.
ISSUE 96: Should	Yes. Because central office	BellSouth agrees to provide
BellSouth be required to	conversions can involve	notification to CLECs
give written notice when	taking down CLEC's	concerning central office
a central office	switched services,	conversions via web
conversion will take	WorldCom needs to receive	postings. This method of
place before midnight or	specific written notice when	carrier notification is used
after 4 a.m.?	such conversions will take	for all CLECs and ensures
	place outside of the time	that BellSouth treats all
	window agreed to by the	CLECs in a
	parties.	nondiscriminatory manner.
	Proposed Remedy:	Proposed Remedy: Adopt
	WorldCom's proposed	BellSouth's proposed
	language should be adopted	language instead of that
	and BellSouth's proposed	proposed by WorldCom in
	language should be rejected.	Section 6.2.4.
ISSUE 100: Should	Yes. BellSouth should be	BellSouth's operators may
BellSouth operators be	required to ask a caller for	respond to customer
required to ask callers	his or her carrier of choice if	inquiries concerning rates
for their carrier of	the caller requests a rate	and time charges for
choice when such callers	quote or time and charges	BellSouth's retail services.
request a rate quote or	and then transfer the	However, BellSouth is not
time and charges?	customer to that carrier.	obligated to inquire about a
time and charges.	Proposed Remedy:	customer's carrier of choice,
	WorldCom's proposed	as requested by WorldCom,
	language should be adopted.	or to transfer such call to the
	language should be adopted.	customer's carrier of choice.
		Proposed Remedy: Reject
		WorldCom's proposed
		language.
ISSUE 101. In DallSanth	PallSouth is required to	Whether shared transport is
ISSUE 101: Is BellSouth	BellSouth is required to provide shared transport as	available between an end
required to provide	1	office from which BellSouth
shared transport in	an unbundled network	provides unbundled local
connection with the	element and shared	*
provision of custom	transport can be used in	switching to WorldCom
branding?	connection with the	depends upon the type of customized routing
	provision of custom	_
	branding. WorldCom is not	functionality requested by
	required to purchase	WorldCom. With the Line
	dedicated transport.	Class Code method,
	Proposed Remedy:	dedicated trunk groups are
	WorldCom's proposed	required between
	language should be adopted	BellSouth's end office

	and BellSouth's proposed	switch and WorldCom's
	language should be rejected.	choice of operator services
		or directory services
		platform. With the AIN
		method of customized
		routing, shared trunk groups
		may be used between the
		BellSouth end office switch
•		and the AIN hub location.
		Proposed Remedy: Adopt
		BellSouth's proposed
		language in Attachment 9,
		Section 2.2.4.3.3.
		Adopt BellSouth's proposed
		language instead of that
		proposed by WorldCom in
		Attachment 9, Sections
		2.8.1 and 3.2.1.1.
		Reject WorldCom's
		proposed language in
		Attachment 9, Sections
		2.8.1.1, 3.5.2 and 3.5.3.
ISSUE 105: What	BellSouth should use the	BellSouth's Service Quality
performance	performance measurement	Measurements ("SQM")
measurement system	system outlined	provide a comprehensive set
should BellSouth be	WorldCom's proposed	of performance measures
required to provide?	Attachment 10, along with	that allow WorldCom and
	the attached WorldCom	state commissions to
	Measurements and	determine that BellSouth is
	Performance Standards,	providing non-
	Version 1.3.	discriminatory access. The
	Proposed Remedy:	SQM's have been
	WorldCom's proposed	developed in response to
	language in Attachment 10	and consistent with
	and the WorldCom	decisions of several state
	Measurements and	commissions in BellSouth's
	Performance Standards	region.
	document should be	Proposed Remedy: Adopt
	adopted, and BellSouth's	BellSouth's proposed
	SQM should be rejected.	performance measurements
	[in favor of those proposed
		by WorldCom.
ISSUE 107: Should the	Yes. There should be no	The language proposed by

parties be liable in damages, without a liability cap, to one another for their failure to honor in one or more material respects any one or more of the material provisions of the interconnection agreements?	limitation of liability for material breaches of the interconnection agreements. Proposed Remedy: WorldCom's proposed language should be adopted.	WorldCom regarding a liability cap for damages is not subject to the Section 251 requirements of the Act. WorldCom's proposed language is not appropriate for inclusion in the Interconnection Agreement, therefore, BellSouth proposes that the Authority reject WorldCom's language and approve only the language already agreed to by both parties. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 108: Should WorldCom be able to obtain specific performance as a remedy for BellSouth's breach of contract?	Services under the interconnection agreements are unique, and specific performance is an appropriate remedy for BellSouth's failure to provide the services as required in the interconnection agreements. Proposed Remedy: WorldCom's proposed language should be adopted.	Specific performance is a remedy, not a requirement of Section 251 of the Act. To the extent WorldCom can show that it is entitled to obtain specific performance under Tennessee law, WorldCom can make this showing without agreement from BellSouth. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 109 Should BellSouth be required to post on its website all BellSouth's interconnection agreements with third parties within fifteen days of the filing of such agreements with the Authority? Should BellSouth be required to	BellSouth should permit WorldCom to substitute more favorable terms and conditions effective as of the date of WorldCom's request and interconnection agreements should be posted on BellSouth's web site to facilitate access. Proposed Remedy: WorldCom's proposed	WorldCom should be permitted to substitute more favorable terms and conditions consistent with the 1996 and applicable FCC rules. Because approved interconnection agreements are available from the Authority, BellSouth should not be required to post them on a

permit WorldCom to substitute more favorable terms and conditions obtained by a third party through negotiation or otherwise, effective as of the date of WorldCom's request?	language should be adopted.	website, as WorldCom has requested, particularly agreements that have not even been approved. Proposed Remedy: Reject WorldCom's proposed language.
ISSUE 110: Should BellSouth be required to take all actions necessary to ensure that WorldCom confidential information does not fall into the hands of BellSouth's retail operations, and should BellSouth bear the burden of proving that such disclosure falls within enumerated exceptions?	Yes. BellSouth should take all measures necessary to protect WorldCom's confidential information from BellSouth's retail operations, and should bear the burden of proving that disclosure falls within enumerated exceptions. Proposed Remedy: WorldCom's proposed language should be adopted and BellSouth's proposed language should be rejected.	BellSouth is willing to take all reasonable actions necessary to ensure that WorldCom's confidential information does not fall into the hands of BellSouth's retail operations. The burden of proving that BellSouth has failed to do so should rest with WorldCom. However, BellSouth should not be strictly liable for taking all actions, as WorldCom proposes. Proposed Remedy: Where there is competing language, adopt BellSouth's proposed language in favor of that proposed by WorldCom. Reject the additional language proposed by WorldCom at the bottom of 20.1.1.1.